## CITY STANDARD DRAWING

## LEGEND

(REMARKS IN PARENTHESES ARE EXPLANATORY ONLY.)

DESCRIPTION		RAWING	NEW CONSTRUCTION SYMBOLS ARE SOLID. EXISTING CONSTRUCTION IS GHOSTED.
UTILITIES CONTINUED:		aki ga mana kana yaki i ji kala atau ina maya ata gang anla pangayaka atau gang	
SEWER MAIN		PERCENTING PROPERTY AND SOURCE PROPERTY AND	S 8" VCP (SHOW DIAMETER & TYPE)
SEWER LATERALS			(SHOW DIAMETER IF OTHER THAN 4")
SEWER MANHOLE			MH NO
SEWER PLUG			S 8" VCP PLUG
SEWER MAIN CLEANOUT			
CONCRETE CRADLE			- S- S- CONC CRADLE
CONCRETE ENCASEMENT		A STATE OF THE STA	- S - S - CONC ENCASEMENT
WATER MAIN			8" A.C. (SHOW KIND, AC, CI, ETC. & SIZE)
WATER SERVICE			(SHOW DIAMETER IF OTHER THAN 3/4")
WATER (GATE) VALVE			—————————————————————————————————————
WATER METER			ww
BLOW OFF			₩
FIRE HYDRANT			<u> </u>
DRAINAGE:			
STORM DRAIN OR CULVERT		atiga ang pang kandidak panah pada pada naging and pada naging and pada nagina nagina bagin	36" RCP (SHOW SIZE & TYPE, RCP, CMP, SP, ETC.)
BOX CULVERT		***************************************	3' x 6' RCB
DRAINAGE CHANNEL OR DITCH			(SHOW SIZE )
DRAINAGE CHANNEL OR DITCH	-		
HEADWALL OR ENDWALL			——————————————————————————————————————
CURB INLET			(INDICATE TYPE & LENGTH & SHOW APPROX.SHAPE)
STORM DRAIN CLEANOUT			0
Revised: Original approval date: 8-	-2769	CITY	OF CHULA VISTA
11-5-01 cm Redrawn By: ARR Date: 7-	-26-95	PUBLI	C WORKS DEPARTMENT
Elifford Sovenson		UTILIT	Y AND DRAINAGE CVD-
CITY ENGINEER Date:11-7-02			SYMBOLS SS04